

ABSTRACT OF THE DISCLOSURE

An optical storage media management system and process for storing and organizing a relatively large collection of optical discs in the form of a display binder with a plurality of display sheets including associated indicia matching a positional identifier indicating the location of the disc. In one embodiment, the binder is used in conjunction with a table of contents indicating the position of individual optical discs in relation to the binder contents and a centralized database for storing optical disc information in a categorized format in cooperation with a computerized table of contents generator for generating the table of contents for the binder.